

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Serial No.: 09/866,259

Filed: 05/25/2001

For: Data Network Node having Enhanced Security Features

Docket No.: 250338-1470 (S-199)

POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST
(REVOCATION OF PRIOR POWERS)

As assignee of record of each of the patent applications listed in the table of attachment A,

REVOCATION OF PRIOR POWERS OF ATTORNEY

all powers of attorney previously given in each of the listed patent applications are hereby revoked,
and

NEW POWER OF ATTORNEY

the following attorneys/agents are hereby appointed to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith: I hereby appoint all attorneys of Thomas, Kayden, Horstemeyer & Risley, LLP, who are listed under the USPTO Customer Number shown below as the attorneys to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith, recognizing that the specific attorneys listed under that Customer Number may be changed from time to time at the sole discretion of Thomas, Kayden, Horstemeyer & Risley, LLP, and request that all correspondence about the application be addressed to the address filed under the same USPTO Customer Number.

57286

Patent Trademark Office

Please direct all future correspondence and telephone calls to:

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THOMAS, KAYDEN, HORSTEMEYER & RISLEY, L.L.P.
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ASSIGNEE OF ENTIRE INTEREST

CONEXANT SYSTEMS, INC.

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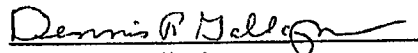
ASSIGNEE CERTIFICATION

The certification under 37 C.F.R. §3.73(b) establishing the right of assignee to take action is attached hereto along with documentation evidencing same.

Each of the patent applications listed in Attachment A is owned by Conexant Systems, Inc., by operation of law, express written assignment, or both. With regard to the recordation of written assignment documents, some of the patent applications listed in Attachment A do not yet have Conexant Systems, Inc.'s ownership interests officially recorded with the assignment branch of the U.S. Patent & Trademark Office. By way of further explanation, the corporate entity of GlobespanVirata, Inc. changed its name to Conexant, Inc. (a corporate affiliate of Conexant Systems, Inc.), and this name change is reflected in a certificate of name change, filed with the Delaware Secretary of State on May 28, 2004. Further, the corporate entity of Conexant, Inc. is in the process of winding down, and the ownership of patent applications has been conveyed to Conexant Systems, Inc. Written assignment documents reflecting this conveyance will be recorded with the U.S. Patent & Trademark Office in due course.

In my capacity of Intellectual Property Counsel for Conexant Systems, Inc., I am authorized to sign this document, and otherwise act on its behalf in connection with the management and handling of all of the patent applications listed in Attachment A.

Date: 1 | 2 | 2008


Dennis R. Gallagher
Intellectual Property Counsel

Attachment A

Case Number	Case Type	Application Status	AppNumber	FileDate	AgentRef	AppTitle
S-199	ORD	Published	09/866,259	5/25/2001	10487	DATA NETWORK NODE HAVING ENHANCED SECURITY FEATURES
S-282	ORD	Published	10/284,856	10/31/2002	18228	High Availability Ethernet Backplane Architecture
S-286	DIV	Published	11/687,361	3/16/2007	20242	Media Access Control Device for High Efficiency Ethernet Backplane
S-292	ORD	Published	10/319,304	12/13/2002	13869	Scheduling Method for Combined Unicast and Multicast Queuing
S-296	ORD	Published	10/729,804	12/5/2003	14418	Class-Based Rate Control using Multi-Threshold Leaky Bucket
S-3007	ORD	Published	10/750,445	12/31/2003	18239	Space Efficient High Speed Search Engine
S-3009	ORD	Pending	10/812,141	3/29/2004		Compact Packet Switching Node Storage Architecture Employing Double Data Rate Synchronous Dynamic RAM
S-3011	ORD	Pending	10/881,226	6/30/2004	16686	Combined Pipelined Packet Classification and Address Search Method and Apparatus for Switching Environments
S-3015	ORD	Published	10/901,873	7/29/2004		Remote Control of an Ethernet Switching Node in a Stack of Switching Nodes
S-3016	ORD	Published	10/903,437	7/30/2004	17011	Methods and Apparatus Providing Rapid End-to-End Failover in a Packet Switched Communications Network